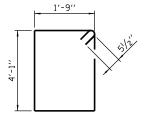


## NOTES:

1. SEE SHEET 1 OF STANDARD F3-01 FOR GENERAL NOTES AND DESIGN CRITERA.

DESIGN TABLE FOR DRILLED SHAFTS IN COHESIVE SOILS							
TRUSS No.	W	В	CLASS BS CONC. CY	CLASS DS CONC. CY	REBAR POUNDS		
T-60	4'-4 1/2"	25'-0''	3.7	13.1	2990		
T-65	4'-8''	25'-0''	3.9	13.1	2990		
T-70	5′-0′′	25'-0''	4.1	13.1	3000		
T-75	5′-3′′	25'-0''	4.2	13.1	3020		
T-80	5′-6′′	25'-0''	4.3	13.1	3020		
T-85	5′-9′′	26'-0''	4.4	13.6	3130		
T-90	5'-11 1/2"	26'-0''	4.5	13.6	3130		
T-95	6'-2''	26'-0''	4.6	13.6	3150		
T-100	6'-7 1/2"	26'-0''	4.9	13.6	3160		
T-105	6′-11′′	29'-0''	5.0	15.2	3470		
T-110	7'-1 1/2''	29'-0''	5.1	15.2	3490		
T-115	7'-4 1/2''	29'-0''	5 <b>.</b> 3	15.2	3490		
T-120	7′-8′′	29'-0''	5 <b>.</b> 4	15.2	3490		



BAR LIST - EACH FOUNDATION

BAR	NUMBER	SIZE	LENGTH	SHAPE		
h(E)	11	#5	W ADD 2'-8"			
s(E)	VARIES	#5	12'-7''			
†(E)	VARIES	#5	4'-4''			
v(E)	24	#9	F LESS 3'-2"			
#4 BAR SPIRAL (E) - SEE SIDE ELEVATION						

BAR s(E)

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OVERHEAD SIGN STRUCTURES MEDIAN FOUNDATION DRILLED SHAFT DETAILS

STANDARD F3-01